

Synthesis of High-Polymer RNA in Isolated
Blastoderms and Dissociated Cells of the
Embryonic Loach, by G. V. Dontsova
RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci.
Vol 184, No 5, Feb 1969, pp 1253-1256.
CB

G.V. DONTSOVA

Oct 70

13
re-Induction Training in Schools discussed,
by A. . Arsenova, A. I. Dontsova, 11 pp.
RUSSIAN, par. Sovetskaya Pedagogika, Moscow,
June 1969, pp 42-43.
J 110 6805)

11
ct 6)

M. I. Dontsova

372,006

Films from a Vinylidene Chloride-2-Ethylhexyl
Acrylate Copolymer Latex, by Ye. P. Dontsova,
RUSSIAN, par. Plast Massy, No 1, 1969, pp 11-13,
ATS RJ-5372

73

Ye. P. Dontsova

Sci-Chem
June 70

103
Kingship Develops Newborns Metallurgy, by S.
Ta. Dugoshin & S. Doolatov, 8 pp.
AUSKIN, par. INSTRUMENTAL, No 30, Oct 1967,
pp 60-62.
SPRS 49933

S. Doolatov

sci/mst
Jan 68

748,296

Experience Gained with New Dispersing
Machines, by T. Dooreest. 117

GERMAN, per, Farbe und Lack, Vol 73,
1967, pp 1103-1111.

NLL Ref: 5828.4F (M.7463)

T. Dooreest

Sci-Mech
May 69

380,793

From Tube Equipment for the HAJ-8 (B44a) Cold
Neutron Source, by C. Doose, 22 pp.
CHS-11, 274, ~~CHS-11, 274, CHS-11, 274~~, Jewish,
1965.

ANC Acce Tr-1043

C. Doose

387,914

Sci - Nuclear Science
Jan 67

H Doose

Documentation of Findings Made in Clinical Trials
of Antiepileptics with an Optical Marking Reader
Device, by H. Doose, et al.

GERMAN, per, ~~Arbeitsmittel~~ Arbeitsmittel, Vol 17,
No 1, 1967, pp 8-93.
NYC 71-14357-060

Feb 72

70
Detection and Determination of Organic Phos-
phorus Insecticides by Schönmeyer Reaction, O.
M. Lohs, W. Doppel.
Zell für Chemie, Vol 7, no 3, 1967,
pp. 100-107.
ALL Ref: S625.41 (L. 7624)

W. Doppel

Sci-chem

Sci. 1 07

399,211

Heavy Lift Helicopter with Jet Flap, by Rene Dorand,
28 pp.

GOVERNMENT USE ONLY

FRENCH, rpt.

ARM/FTSC/HT-23-1147-70

Rene Dorand

March 71

S Dorantes

Prognosis of Refractory Anemia, by S. Dorantes,
et al.

MEXICAN, par, Hospital Infantil (Mexico), Pediatric
Medicine, Vol 22, 1965, pp 491-498.

HTC 71-14452-06X

Feb 72

95
The Austenite Nucleation During High Rate
Continuous Heating of Malleable Cast Iron,
by E. Dorazil.

CZ.Č.Č., per, above Mat., Vol 6, No 5, 1968,
pp 252-262.

BI-1 6803

E. Dorazil

Sci-Int

May 68

382,401

44
Cosmic Ray Variations, by L. Dorman, 12 pp.
RUMBLE, JAC, Earth & Space, No 2, Feb 1965,
pp. 80-85.
JPRS 30322

UNR
Sci-EE & A
Jan 65

231,366

50
experiments in Teaching a Machine to Identify
Forms without encouragement, by L. L. Brevintan,
A. A. Dorofayuk.
ISSUES, rpt. 41, 1966, Institut Prikladnoi i
Teoreticheskoi (Prilozhenskoi i teoreticheskoi)
Kiberneticheskoi Prikladnoi i teoreticheskoi
1966, pp 35-36. 100117366
ITD-21-27-237-67

Sci-Elec
Jul 68

L. L. Dorofayuk

329,898

119
Fish-Processing Equipment, by V. Shupakin,
V. Doremenko.
RUSSIAN, bk, Technologicheskaya Ocheredovaniye
Syboobrativnykh Mashin Zvezdov, 1966, 331 pp.
Dept of Interior
BCP/077
A-37-March 1970-No 111
On loan

V DOREMENKO

Sci-Mech
June 70

V. D. Dorevic

Generalisation of Some Well Known Methods
of Calculation of Boundary Layers in
Newtonian Fluids to the Case of Non
Newtonian Fluids, by V. D. Dorevic. 6 pp.
SERBO-CROATIAN, per, Matematički Vesnik,
Vol 6, No 3, 1969, pp 277-281
AIR/FTD-HC-23-1181-71

Mar 72

30
REHV in Power Systems and Requirements of 110-
220 KV Circuit-Breakers, by G. A. Dorf and V. D.
Turentsev.

RUSSIAN, ~~per~~, ~~Elektricheskii~~ ~~standart~~, Vol 36,
No 11, 1965, pp 94-99.
NII 9022.09 (4401)

Sci-Flec Engr
Nov 67

G. A. DORF

345,368

78
Sequence Analysis, a New Analytical Method
of Quantitative Determination of Phase
Distribution of Solids, by G. Dörfler.
GERMAN, per. Radio Radio, Aug 1967, pp 781-785.
HISI 6455

G. Dörfler

Sci/Mat

Dec 68

35A, 417

A New Apparatus for the Determination of
the Surface-Charges of Metallic and Non-
metallic Phases With the Electron-ray
Micro-Probe, by G. Dorfler, et al.
GERMAN, per, Arch. Eisenh., Vol 56,
Sep. 1965, pp 649-653.
•DISI 4591

90

G. DORFLER

ex-Germany
Sci/Eng
Jan 66

DORFMAN A. SH

RU

APPROXIMATE SOLUTION TO EQUATIONS OF DYNAMIC
AND THERMAL BOUNDARY LAYERS FOR NO

TEPLOFIZIKA I TEPLOTEKHNKA, NO18, 1970 PP 89
-95

FSTC-HT-23-1975-72

65
Linearization of Boundary-Layer Equations,
by A. Sh. Dorfman.

RUSSIAN, per, Analiticheskiye Metody Resheniya
Zadach Plozmskogo Potoka i Vychislennyye Algor.
Nauch. Upr. SSSR, Inst-vo Matemat. Mekh. Kiev.
1967, pp 29-39.

Dept of Navy APL/JHU T-2199

Sci-Math
Jan 69

372,316

80
Approximate Method of Integrating the Equations
of a Laminar Boundary Layer, by A. Sh. Dorfman,
RUSSIAN, per, Prilozheniya Mekhanika, Vol II,
No 6, 1966, pp 112-121.
Dept of Navy Trans 531A/APL/JNU T-1990

A. Sh. Dorfman

Sci-EngnAth
May 66 67

326,171

115
Calculation of Loss of Total Pressure in
Diffuser Channels, by A. Sh. Dorfman, 6 pp.
RUSSIAN, par, Energomashinstroyeniye, No 6,
1966, pp 29-31.
F100217968-7
FTD-HT-23-1052-67

Sci-Physics
Sept 68

366,035

A. Sh. Dorfman

161
On a Method of Calculating a Laminar Boundary Layer, by A. Sh. Dorfman.
RUSSIAN, per, Tekheniya Zhidkostey i Gazov,
1965, 42-47.
Dept of Navy/Apl/JHU T-2285

A. SH. DORFMAN

Sci-Phys
Aug 69

388,707

Applications of Self-Similar Solutions for
Boundary Layer Linearization Equations, by
A. Sh. Dorfman. 14 pp.
RUSSIAN, per, Prikl Math, Vol 3, 1969,
pp 90-97.
NASA TT F-12,933

75

A. Sh. Dorfman

Sci-Phys
Sep 70

1-4
Taramrog - A Seaport, by G. Dorfman, 7 pp.
RUSSIAE, per, Vodnyy Transport, 14 Dec 1967.

p 3.

DIA L# 466-68

G DORFMAN

USSR

Geog

June 68

358,445

Numerical Solution on Computers of Problems of Average Axially Symmetrical Flows in Turbines, by L. A. Dorfman, A. E. Serazetdinov.
RUSSIAN, per, Energomashinostroenie,
July 1969, No. 7, pp. 14-19.
CIA X-7176

L. A. Dorfman

Jan 70

399,685

Flow and Heat Exchange in a Layer of a Viscous
Liquid on a Rotating Disk, by L. A. Dorfman. 112

11 pp.

RUSSIAN, per, Inzhenerno-Fizicheskiy Zhurnal.

Vol 12, No 3, 1967, pp 309-316.

AIR/FTD/DT-23-1243-67

L. A. Dorfman
sci/physics
mar 69

376,659

140
Flow of a Viscous Fluid Between Fixed and
Blown Rotating Disks by LJ AJ Dorfman,
RUSSIAN, per, Inv Arkhiv SSSR, Makh Zhid i
Gazn, No 2, 1966, pp 86-91.
NASA TT F-10,931

Sci-Phys
Jul 67

331,698

**Two-Dimensional and Three-Dimensional Nucleus
Formation During the Growth of Crystals, by
V. F. Dorfman, N. B. Golits.
NATURE, per, ~~Int At Arch Sci~~, Vol 162, No 2,
Sept, 1968, pp 312-315.
CS**

V. F. Dorfman

May 69

382,816

Diamagnetism and the Chemical Bond, by
Ya. G. Dorfman.
RUSSIAN, bk, 1965.
Edward Arnold Ltd,

59

Sci - Chem
May 66

301,191

83
Roller House Tower of the Simmering Puster
Station in Vienna, by E. Dorfner,
E. Dorfner.

CHRON, par, ~~Engineering~~, Vol 44, No 1,
1969, pp 1-11.
SEC

E Dorfner

Sci-Mech
Sept 69

392,786

Contribution to the Economic Study of Multipurpose¹²⁵
Plants: Power Production, Desalination of Sea
water and Chemical Industries, by R. Douery,
P. E. Borges, 17 p.

FRANC., Rep. Symposium in Nuclear Desalination,
IAEA, ST-113/22, Nov 1963.
ALC/ORDL/Tr-1076-69

P. E. Borges

Sci/Auel
24, 69

362,573

62
Computer Applications in Industry Described, by
D. Dorian, R. Vlaicu, 10 pp.
ROMANIAN, per, Stiinta si Tehnica, Bucharest,
Oct 1969, pp 3-6.
JCS 49501

D. Dorian

Sci-Flec
Jan 70

397.925

16
Application of Science to Romanian Industry:
an Opinion Survey, by Eng Doru Dorian and
I. Vachon, 9 pp.
ROMANIAN, per, Stinta si tehnica, No 8, Aug
1965, pp 7-9
JPRS 32,111

EE- Romania
Icon
Sep 65

287,705

26
The Arab Railroad Car Factory and Modernization
of Transportation, by D. Dorian, 6 pp.
RUMBLE, par, Scientia et Technica, No 6, Jun
1967, pp. 18-19.
JPRS 31370

D DORIAN

EE-Russia
Rum
Aug 65

234,202

Energy Research Today, by Dorel Dorian, 6 pp, 117
HUNGARIAN, per, Stinta si Tehnica, No 4, Apr
1966, pp. 3-5.
JPRS 35024

Dorel Dorian

EE-Russia
Sci-NS/Tech
Jun 66

302,963

17
Road to Peace Subject of Scientific Examination,
by Yosef Doriel, 10 pp.
MEHEM, np. Let Hagaza, Tel Aviv, 29 Nov 1968,
pp 3, 6.
JPRS 47,357

Yosef Doriel

ME-Israel
Tel
Feb 69

373,940

Changes in Solvent Structure and Luminescence of
the Rigid Solutions (T₁ S Emission and Retarded
Fluorescence), by Andre Martinez, D. Dorignac,
17 pp.

FRENCH, *et al.*, J Chimie Phys et Physicochimie Biol,
Vol 66, No 5, 1969, pp 817-824.

AEC/UCRL-Tr-10435-69

Sci/Chem-
A, r 70

Dr. Dorignac

495,062

100
Mechanism of the Thermoluminescence of the
Retarded Fluorescence of β -Phenanthrene in
Various Solidified Solvents, by A. Martinez,
D. Morignac, 7 pp.

FRANCE, per. Comptes Rendus Acad des Sci.
Series B, 266, 1968, pp 605-607.
ACC/CCPL/Tr-10265-68

D. Morignac

Sci/Phy
Feb 69

375,313

Absorption of Oilvapors on Clean Metal Surfaces,
by G. Doring, 11 pp.

CHISA, per, Vakuum-Technik, Vol 15, No 10,
1966, pp 245-249.

ARO/ISIC-1018-70

GOVERNMENT USE ONLY

G. Doring

Sci/Phy

NOV 70

102
A Wave-Mechanical Calculation of the Scattering
of Neutrons by Magnetised Crystals, by

W. Doring.

GERMAN, per, Z. fuer Ange. Phys., Vol 20,

pp 311-317. 1966

AEC-AERE-TRANS 1075

Sci/Phys
Apr 68

W. Doring

352,155

On Use of the Tissue Culture Method for Rapid
Comparative Evaluation of the Pneumococcal
Hazard of Industrial Dusts, by A. P. Dorinov-
skaya, B. A. Katsnel'son and L. G. Zubushkina,
9 pp.

RUSSIAN, per, Gigiena Truda i Professional'-
noye Zabollevaniye, No 3, 1966, pp. 27-33.
JPRS 37927

A. P. DORINOVSKAYA

USSR

Sci-B/M

Jun 66

302,843

Lenin Developed the Theory of Marxist Economy,
by D. Dorjderem, 7 pp.
MONGOLIAN, par, Баян Амьдрал, No 5, May 1965,
pp. 33-38
JPRS 31199

45

D. Dorjderem

FE-Mongolia
Econ
Aug 65

284,129

24
Ways to Raise Production Profits outlined, by
Ts. Dorjnam, 8 pp.
MONGOLIAN, per. Edun Dzangiyu Asuvial. In
Bator, No 3, 1966, pp 17-22.
JPRS 46957

Mongolia

Ts Dorjnam

1000

Dec 68

371,710

The Conference of Cultural Workers Must Be
Honored with New Successes, by E. Dorjsuren, 43
5 pp.

MONGOLIAN, per, Bayan Ag'dral, No 10, Oct
1965, pp. 13-16.

JPRS 34203

E. Dorjsuren.

FE-Mongolia

Pol

Mar 66

277,975

52
The Tasks of Cultural Enlightenment Institutions,
by Yo. Dorjsuren, 6 pp.

MONGOLIAN, per, Manyn Am'dral, No 5, May 1965,
pp. 68-72.
JPES 31199

Yo. Dorjsuren

FE-Mongolia
Soc
Aug 65

284,131

Recent Developments in the Field of Tool
Steels for the Fabrication of Plastics.

by H. D. Weckesser, H. Dorkan.

GERMAN, per. Abstracts from Eng. No 37,
Jan 1967, p 16.

RESI 5741

H. Dorkan

Sel/Het
Dec 68

354,406

84
Strain Aging of Iron-Carbon Alloys, by J. S. Durlot.
Franch, par, Can. Inst. Sci., Vol 6, Oct-Dec. 1967,
pp. 375-399.
Sini 6256

J. S. Durlot
Sci. Materials:
Oct 69

394,190

34
Cosmic Rays and Dynamics of the Solar Wind,
by I. V. Dorman, L. I. Dorman.
RUSSIAN, per, Geomagnetism i Aeronomiya,
Vol 8, No 6, 1968, pp 1008-1013.
NAS/GSFC/ST-CR-IGA-10789

I. V. Dorman

Sci-Astron
May 69

382,603

L. I. Dorman

Experiment and Theory on the Forbush Decrease in
Cosmic Ray Activity, by L. I. Dorman.

RUSSIAN, per, Akademiya Nauk SSSR. Izvestiya.
Seriya Fizicheskaya, Vol 33, 1969, pp 1890-1894.
NTC 72-14352-04A

Jan 73

L. I. Dorman

Investigation of Cosmic Ray Variations as a
Method of Studying Interplanetary Space.
RUSSIAN, per, Akademiya Nauk SSSR. Izvestiya.
Seriya Fizicheskaya, Vol 32, No 11, 1968,
pp 1770-1775
LTC 72-12639-03B

Sept 72

45
Investigation of Conditions in Interplanetary
Space by Cosmic Ray Variations, by

L. I. Dorman, I. Vredniya.

RUSSIAN, par. Trety Mesdunarodnogo Seminara po
Issledeniya Fiz Mesplanetnogo Prostranstva s
Pomoshch'yu Kosmicheskikh Luchey, 1969,
pp 173-187.

AIR/PTD/MT-24-11-70

L. I. DORMAN

Sci-Atmos Sci

June 70

Experiment and Theory on the Fastest Decrease
in Cosmic Ray Activity, by L. I. Dorman. 10 pp. 37
MOSCOW, 1967, 100 p., 100 p. 68
Vol. 13, No. 11, 1967, pp. 1890-1896.
NASA TT P-13,022

L. I. Dorman

sci/space radiation
nov 70

Solar Cosmic Rays, by L. I. Dorman, L. I. Miroshnichenko. 145 pp. ⁴³

RUSSIAN, bk, Solnechnyye Kozmicheskiye Luchi, 1968, pp 82-185.

AIR/PTD/MT-24-12-70

L. I. Dorman
Sci-Astron
Jul 70

Questions of Origin of Cosmic Rays in Connection with Measurements of Energy Spectrum in the Stellar-Diurnal Variations, by L. I. Derman.

RUSSIAN, per, Izv Ak Nauk SSSR, Ser Fiz.
Vol 32, No 11, 1968, pp 1829-1833.
CIA X-7064

July 69

387,224

Cosmic Rays and Dynamics of the Solar Wind,
by I. V. Dorman, L. I. Dorman. 54

RUSSIAN, per. Geomagnetism i Aeronomiya,
Vol 6, No 6, 1968, pp 1008-1013.

NAS/GSFC/ST-CR-IGA-10789

L. I. Dorman

Sci-Astron
May 69

382,603

Variation of Cosmic Rays and Problems of
Solar-Terrestrial Physics, by L. I. Dorman. 34
RUSSIAN, per, Vestnik Akademii Nauk SSSR, Vol 4,
Apr 1968, pp 51-54. P910193268
Sci Tech Info Facility
ST-SP-CR-RAD-10726

L. I. DORMAN

Sci-Astron
July 68

360,653

L. I. Dorman

*Solar-diurnal variations of cosmic rays from the
maximum to the minimum of solar activity. 169 pp.*

*RUSSIAN, bk, Kosmicheskiye Luchi, No 9, 1968,
pp 1-109*

NASA TT F 690

aug 72

68
The Penumbra and the Changes in the Effective
Rigidity of the Geomagnetic Cosmic Ray Cutoff
With Change of the Primary Spectrum in a
Quiescent Geomagnetic Field, by L. I. Dorman,
E. T. Gushina, 19 pp.
RUSSIAN, per, Kosmicheskie Luchi Sbornik Statei,
No 8, 1967, pp 158-167.
Tr No 68, 21 August 1970
AIR/AFCRL/70-0186

L. I. DORMAN

Sci/Phys
Nov 70

38
Annual Variations of Cosmic Rays and
Intensity Variations of Cosmic Radiation as
a Function of Earth's Heliolatitude, by

L. I. Dorman, A. A. Luzov, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Geofizika,
Vol CLXII, No 4, 1967, pp 833-836.

Sci & Techn Infor Facility

ST-CR-10582

L. I. DORMAN

Sci - Atmospheric Sci

May 67

324,231

Analysis of Possible Effect Produced by
a Magnetic Particle in Outer Space, by
L. I. Dorman, I. U. I. Okulov.
RUSSIAN, per, Kosmicheskiye Luchi, No 7,
1965, pp 178-196.
*NASA-14826-19
Goddard

Jul 68

TT-65-62750

Field 20H

Dorman, L. I.; Nosov, Yu. G.
TO THE THEORY OF CHARGED PARTICLE SCATTERING
BY COSMIC MAGNETIC FIELDS OF SIMPLEST TYPES
(K Teorii Rasseyaniya Zaryazhennykh Chastits
Kosmicheskimi Magnitnymi Polymi Prosteyshikh
Tipov). Tr. by Andre L. Brichant. 4 May 65, 9p.
ST-PF-CR-10326; NASA-TT-F-9674; N65-22626.
Order from CFSTI, SLA, or ETC: HC\$1.00, MF\$0.50
as N65-22626

Trans. of Geomagnetism i Aeronomiya (USSR)
v5 n1 p155-8 1965.
Contract NAS-5-3760.
See also 'Translated or Abstracted Publications,' in
TT Vol. 14 No. 8.

1. National Aeronautics and
Space Administration,
Greenbelt, Md.
Goddard Space
Flight Center.

1/25/77 9674

Solar-Diurnal Variations of Cosmic Rays From the
Maximum to the Minimum of Solar Activity,
by L.I. Dorman and Ye. V. Golomeyets
RUSSIAN, bk, "Solnechno-sutocimnye Variatsii Kosmi-
cheskikh luchey ot maksimuma do minimuma solnechnoy
aktivnosti".

NASA TT F-690

L. I. Dorman

aug, 71

Transmission of Information in Binary
Systems with Determinant Feedback at
Frequency Manipulation of the Signal,
by M. I. Dorman,
RUSSIAN, per. Izv VUZ Radioelektronika,
Vol 11, No 2, 1968, pp 129-140.
FTD-S-435

Mar 69

377,515

Review of Fishing Gear, by Josip Dermeta. 49
SERBO-CROATIAN, per, Morako ribarstvo,
Vol SVII, Nos 5-6, 1965, pp 89-93.
*CPSTI TT 68-50107/5

Sci/Earth Sci & Ocean
Jan 69

Josip Dermeta

9
LPG Chairman Explains New Production System,
by Fritz Dorn, 13 pp.

GERMAN, par, Neue Deutsche Bauernzeitung,

21 June 1968, pp 19-21.

JPRS 46,076

Fritz Dorn

EE/E Germany

Recon

Aug 68

362,790

Flame Tests on Laminated Beams Under Bending
Loads, by H. Dorn, K. Egner.
GERMAN, per, Holz Roh-u Werkstoff, Vol 25, 1967,
pp 308-320.
NRC/C-7203
Vol 17, No 3, 1969

H. Dorn

July 69

385-174

Electron-Beam Welding at Various Gas
Pressures, by W. E. Meyer, L. Dorn.
GERMAN, Ver. Schweissen und Schneiden.
Vol 20, No 6, 1968, pp 261-266.
NB 7649

74

L. Dorn

Sci-Tech
June 69

383,275

Diffusion in an Electric Field of Oxygen in UO_2
Between 900 and 1000°C, by W. Dornelas, 3 pp.
FRENCH, per, J. Nuclear Materials, Vol 21,
1967, pp 100-104.
*NSA TT 70-57645

57

Sci-Chem
Jul 70

W. Dornelas

Application of an Electric Field to Diffusion in 56
UO₂ at 900-1100°C, by W. Dornelas.
FRENCH, par, Comptes Rendus Acad Sci, Vol 265,
Ser C, 1967, pp 359-362.
*Nat Bur Stand TT 70-57942

Sci-Chem
Jul 70

W. DORNELAS

Reactor Pressure Vessel and Components --
Construction, by H. Dornier.
GERMAN, per, Atomwirtschaft, Vol 10, 1965,
pp 348-351, 9232559
AEC ORNL-Tr-1014

H. Dornier

Sci/engineering
May 66

300,460

97
Refracted Concrete Reactor Pressure Vessels
for 100 atm Internal Pressure, by Heinrich
Dorner, Ronald Gohl, 25 pp.
CHEMIA, ser. Techn. Research, Vol 7, No 1,
1966, pp 10-15. Fylin/457
AEC GENL 22-1568

Heinrich Dorner

304,439

Sci - Nuclear Science
May 67

98

Effect of Hydrostatic Pressure of up to
30 MPa on Adsorption in the Cobalt-Nickel and
Iron-Nickel Systems, by E. Schindler,
K. E. Dörner.

Chemical, Phys., and Hydrodynamics, No. 39,
1961, pp 449-456.

HEL Ref: 9088-401 (746-7)

K.H. DÖRNER

Sci/Res
May 69

921,005

Machine of the Future, by A. Dorodnitsyn,
3 pp.
USSR, up, ~~Invention~~, 24 June 1966, p. 3.
JPRS 36793

89.

A Dorodnitsyn

USSR
Sci-Misc
Aug 66

308,090

4
Soviet Criticism of Books Published in the USSR
on Economic-Mathematical Planning Methods, by A.
Dorodnitsyn, A. Kalmogorov, B. Gnedenko, A.
Vaynshteyn, 5 pp
RUBIN, np, Izvestiya, 24 Jan 65, p 2.
JPB 29663

USSR
Econ
Apr 65

278,987

Certain Approaches to a Solution of Steady-State
Navier-Stokes Equations, by A.A. Dorodnitsyn, N.A.
Meller.

RUSSIAN, per, Zhurnal Vychislitel'noy Matematiki i
Maticheskoy Fiziki, Vol 8, No 2, 1968, pp 393-402.
FTD-S-212

A. A. Dorodnitsyn

Jan 69

373,537

135
New Practical Applications of Mathematical
Methods, by A. A. Dorodnitsyn.
RUSSIAN, per, Vestnik AK Nauk SSSR, No 7,
1966, pp 24-29.
Dept of Navy/APL/JHU T-2293

A.A. DORODNITSYN

Sci-Math
Aug 69

388,714

Oxidation of Paraffin Boiling at 300-400°⁴⁶
C for the Purpose of Preparing Synthetic
Fatty Acids, by V. S. Dorodnova,

G. I. Vinogradova.

RUSSIAN, per, Trudy Groznenskiy Neftyanoy
Nauchno-Issled Inst. No 23, 1967, pp 150-
154.

NTC 69-10507-07A

V. S. Dorodnova

Sci-Chem

July 69

326,658

Rocket Detonators, by A.N. Dorofeev
RUSSIAN, bk, 84 pp.
NLL REF: 0678.23F AD 670 962

A.N. Dorofeev

July 69

383,360

Determining the Output of $D(d,n)He^3$ and
 $T(d,n)He^4$ Reactors, by R.A. Vasil'ev,
G.A. Dorofeyev, et al.

129

RUSSIAN, rpt, State Committee on the Use of
Atomic Energy, USSR, Moscow, No 4, pp 26-33.

P011052667

AEC-tr-6843

G.A. Dorofeyev

Sci/Nuclear Sci
Mar 67

320,409

3 4 112

The Use of ${}^3\text{H}(d,n){}^4\text{He}$ and ${}^3\text{H}(d,n){}^4\text{He}$ Nuclear Reactions to Calibrate Fast-Neutron Radiometers, by R.D. Vasil'yev, G.A. Dorofeyev, et al., 6 pp.

RUSSIAN, journal, Sovetskoye Radio-Industri-
shiy Institut Priboirostroyeniya. Izvestiya,
No. 3, 1966, pp. 22-23. R100007543
IT -BT-13-915-67

Self Nuclear Tech.

06 57

351,543

G.A. Dorofeyev